

RUMANIA / Human and Animal Morphology. Nervous System. 3-2  
Peripheral Nervous System.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 64802.

Abstract: of a knob-like and ring-like form have been found. The tiny fibers of the mucous membrane of the UB in mammals have free or encapsuled sensory endings. In the smooth musculature of the UB knob-like terminal nerve mechanisms, situated along the effector nerve fibers, are found as well as proprioceptive endings with a complex branching. In the subserous layer and smooth musculature of the UB, particularly at the points of entry of the U into the UB, there are numerous microganglia. Here, at this point dense strongly-developed sympathetic peri-neural networks are noted. The innervation of the U is poorer, but in their epithelium a larger number of interoceptive endings are found.

Card 2/2

ENACHESCU, A.

RUMANIA / Human and Animal Morphology, Normal and Pathological.  
Nervous System!

S

Abs Jour : Ref Zh Biol., No 21, 1958, No 97065

Authors : Niculescu, Ion. T.; Hagi-Parascheiv, A.; ~~Enachescu, A.~~;  
Cosoveanu-Voinescu, S.; Oproescu, I.; Bocirnea, C.; Fotin, L.;  
Petrescu, C.; Gavut, V.

Inst : Rumanian Academy

Title : On Nerve Endings in the Prostate

Orig Pub : Comun. Acad. RPR, 1957, 7, No. 1, 131-134.

Abstract : In the prostate gland of the guinea pig, cat, dog and mouse,  
rich innervation of the gland itself, as well as its excre-  
tory duct, was discovered. In smooth musculature, by the  
method of impregnation, the prevalence of encapsulated sen-  
sory bodies described by Timofeyev was detected.

Card 1/1

HAGI-PARASHIV, A., Assit. Prof.; ENACHESCU, A.; ONICESCU, Doina; SMOLERSCHI-FOTIN, Iudmila; BOCIRNEA, C.; LISSIEVICI-OPRESCU, Elena; IMDIU, St.; RAILEANU, Ioana; RADU, Sorina

Contributions to the study of terminal nerve structures in the peritoneum.  
Rumanian M. Rev. 2 no.2:9-10 Apr-June 58.  
(PERITONEUM, innerv.  
terminal nerve structures)

DAVID, C.; ENACHESCU, C.

Complex psychic reactivity in premature aging. Rev psihologie  
11 no.1:37-47 '65.

1. "Bucuresti" Institute of Geriatrics of the Ministry of Health  
and Social Welfare. Submitted June 16, 1964.

*Enachescu, D.*

RUMANIA

ILEA, T., Professor; BULLA, A., MD; GROSZ, G., Lecturer; COROI, V.,  
MD; ENACHESCU, D., MD; HUSZAR, T., MD.

Bucharest, Igiena, Vol XII, No 1, Jan-Feb 63, pp 1-10.

"Methodological Bases of Public Health."

(6)

*ENACHESCU, ELENA*

POPESCU, Ileana

MINDRECI - continued

RUMANIA

Pharmacist

Member of staff of Pharmacy No 7, Craiova, Oltenia Regiune.

Bucharest, Farmacia, Revista a Uniunii Societatilor de Stiinta  
Medicale din Republica Populara Romina, No 9, Vol X, Sep 62,  
pp 513-524.

"New Viewpoints for the Preparation of Collyrium."

ENACHESCU, Elena, Pharmacist, Member of staff of Pharmacy No 7,  
Craiova, Oltenia Regiune.

DIMIU, Elena, Pharmacist, Member of staff of Pharmacy No 7, Craiova,  
Oltenia Regiune.

~~2 of 2~~

ENACHESCU, G., medic. ref sectie

Rheumatism in forest workers. Rev.st.med., med.int., Bucur. 6  
no.4:93-100 Oct-Dec 54.

(RHEUMATISM

in forest workers)

(OCCUPATIONAL DISEASES

rheum. in forest workers)

EDACH 55M

Determination of vitamin C in vegetable flours. G. Enchev  
 1. 1952-53. 2. 1954-55. 3. 1955-56. 4. 1956-57. 5. 1957-58. 6. 1958-59. 7. 1959-60. 8. 1960-61. 9. 1961-62. 10. 1962-63. 11. 1963-64. 12. 1964-65. 13. 1965-66. 14. 1966-67. 15. 1967-68. 16. 1968-69. 17. 1969-70. 18. 1970-71. 19. 1971-72. 20. 1972-73. 21. 1973-74. 22. 1974-75. 23. 1975-76. 24. 1976-77. 25. 1977-78. 26. 1978-79. 27. 1979-80. 28. 1980-81. 29. 1981-82. 30. 1982-83. 31. 1983-84. 32. 1984-85. 33. 1985-86. 34. 1986-87. 35. 1987-88. 36. 1988-89. 37. 1989-90. 38. 1990-91. 39. 1991-92. 40. 1992-93. 41. 1993-94. 42. 1994-95. 43. 1995-96. 44. 1996-97. 45. 1997-98. 46. 1998-99. 47. 1999-00. 48. 2000-01. 49. 2001-02. 50. 2002-03. 51. 2003-04. 52. 2004-05. 53. 2005-06. 54. 2006-07. 55. 2007-08. 56. 2008-09. 57. 2009-10. 58. 2010-11. 59. 2011-12. 60. 2012-13. 61. 2013-14. 62. 2014-15. 63. 2015-16. 64. 2016-17. 65. 2017-18. 66. 2018-19. 67. 2019-20. 68. 2020-21. 69. 2021-22. 70. 2022-23. 71. 2023-24. 72. 2024-25. 73. 2025-26. 74. 2026-27. 75. 2027-28. 76. 2028-29. 77. 2029-30. 78. 2030-31. 79. 2031-32. 80. 2032-33. 81. 2033-34. 82. 2034-35. 83. 2035-36. 84. 2036-37. 85. 2037-38. 86. 2038-39. 87. 2039-40. 88. 2040-41. 89. 2041-42. 90. 2042-43. 91. 2043-44. 92. 2044-45. 93. 2045-46. 94. 2046-47. 95. 2047-48. 96. 2048-49. 97. 2049-50. 98. 2050-51. 99. 2051-52. 100. 2052-53. 101. 2053-54. 102. 2054-55. 103. 2055-56. 104. 2056-57. 105. 2057-58. 106. 2058-59. 107. 2059-60. 108. 2060-61. 109. 2061-62. 110. 2062-63. 111. 2063-64. 112. 2064-65. 113. 2065-66. 114. 2066-67. 115. 2067-68. 116. 2068-69. 117. 2069-70. 118. 2070-71. 119. 2071-72. 120. 2072-73. 121. 2073-74. 122. 2074-75. 123. 2075-76. 124. 2076-77. 125. 2077-78. 126. 2078-79. 127. 2079-80. 128. 2080-81. 129. 2081-82. 130. 2082-83. 131. 2083-84. 132. 2084-85. 133. 2085-86. 134. 2086-87. 135. 2087-88. 136. 2088-89. 137. 2089-90. 138. 2090-91. 139. 2091-92. 140. 2092-93. 141. 2093-94. 142. 2094-95. 143. 2095-96. 144. 2096-97. 145. 2097-98. 146. 2098-99. 147. 2099-00. 148. 2100-01. 149. 2101-02. 150. 2102-03. 151. 2103-04. 152. 2104-05. 153. 2105-06. 154. 2106-07. 155. 2107-08. 156. 2108-09. 157. 2109-10. 158. 2110-11. 159. 2111-12. 160. 2112-13. 161. 2113-14. 162. 2114-15. 163. 2115-16. 164. 2116-17. 165. 2117-18. 166. 2118-19. 167. 2119-20. 168. 2120-21. 169. 2121-22. 170. 2122-23. 171. 2123-24. 172. 2124-25. 173. 2125-26. 174. 2126-27. 175. 2127-28. 176. 2128-29. 177. 2129-30. 178. 2130-31. 179. 2131-32. 180. 2132-33. 181. 2133-34. 182. 2134-35. 183. 2135-36. 184. 2136-37. 185. 2137-38. 186. 2138-39. 187. 2139-40. 188. 2140-41. 189. 2141-42. 190. 2142-43. 191. 2143-44. 192. 2144-45. 193. 2145-46. 194. 2146-47. 195. 2147-48. 196. 2148-49. 197. 2149-50. 198. 2150-51. 199. 2151-52. 200. 2152-53. 201. 2153-54. 202. 2154-55. 203. 2155-56. 204. 2156-57. 205. 2157-58. 206. 2158-59. 207. 2159-60. 208. 2160-61. 209. 2161-62. 210. 2162-63. 211. 2163-64. 212. 2164-65. 213. 2165-66. 214. 2166-67. 215. 2167-68. 216. 2168-69. 217. 2169-70. 218. 2170-71. 219. 2171-72. 220. 2172-73. 221. 2173-74. 222. 2174-75. 223. 2175-76. 224. 2176-77. 225. 2177-78. 226. 2178-79. 227. 2179-80. 228. 2180-81. 229. 2181-82. 230. 2182-83. 231. 2183-84. 232. 2184-85. 233. 2185-86. 234. 2186-87. 235. 2187-88. 236. 2188-89. 237. 2189-90. 238. 2190-91. 239. 2191-92. 240. 2192-93. 241. 2193-94. 242. 2194-95. 243. 2195-96. 244. 2196-97. 245. 2197-98. 246. 2198-99. 247. 2199-00. 248. 2200-01. 249. 2201-02. 250. 2202-03. 251. 2203-04. 252. 2204-05. 253. 2205-06. 254. 2206-07. 255. 2207-08. 256. 2208-09. 257. 2209-10. 258. 2210-11. 259. 2211-12. 260. 2212-13. 261. 2213-14. 262. 2214-15. 263. 2215-16. 264. 2216-17. 265. 2217-18. 266. 2218-19. 267. 2219-20. 268. 2220-21. 269. 2221-22. 270. 2222-23. 271. 2223-24. 272. 2224-25. 273. 2225-26. 274. 2226-27. 275. 2227-28. 276. 2228-29. 277. 2229-30. 278. 2230-31. 279. 2231-32. 280. 2232-33. 281. 2233-34. 282. 2234-35. 283. 2235-36. 284. 2236-37. 285. 2237-38. 286. 2238-39. 287. 2239-40. 288. 2240-41. 289. 2241-42. 290. 2242-43. 291. 2243-44. 292. 2244-45. 293. 2245-46. 294. 2246-47. 295. 2247-48. 296. 2248-49. 297. 2249-50. 298. 2250-51. 299. 2251-5

A number of methods of assay of vitamin C in fruit juices have been described, whether as ascorbic acid or as total reducing capacity. The methods of titration with ceric salts, with indophenol, and with methylene blue have been studied and compared. The results of the titration with ceric salts, using ceric ammonium sulfate of 0.2% aqueous solution and 0.5% ceric ammonium sulfate in 10% aqueous solution, were compared with those obtained when  $\text{HIO}_4$ ,  $\text{HNO}_3$  and acid extractions were used instead of  $\text{HIO}_4$ . It was found that the results obtained with the different acids were usually the same results, except with hard fruit, because of the difficulty of extraction. In order to remove the interfering substances, which interfere with titration and determination of the end point, it is considered advisable to add 25–50% ethanol. In the indophenol (Tillmans) method, the presence of ethanol causes an error of at least 2–12%. To establish (visually) the titration end point in the indophenol method, it is recommended that a standard, having the same composition as the sample under titration but previously oxidised with iodine and mercuric acetate, be employed. This generally enables 93–100% of the vitamin C experimentally added to be determined. In the method of determination with methylene blue, the ratio of methylene blue used to vitamin C in the sample rises as the latter value increases. This decrease of the ratio is small, so that to obtain satisfactory results the aliquot titrated should not contain  $>0.04$  mg. of vitamin C. Visual determination of the end point with the aid of a standard is again recommended. The iodimetric method, using  $\text{KIO}_3$ , was also studied. The conclusions drawn are (1) that the indophenol method is sufficiently accurate, is the most simple method and has the widest sphere of application; (2) the methylene blue (Martini and Kohnsmeier) method gives results 3–10% lower than the indophenol method; and (3) the iodimetric method gives results 20–40% higher.

In the assay of total vitamin C by the Emmerie and Pease method, it was shown that, with the exception of pure ascorbic acid and certain vegetable extracts, the elimination of  $\text{H}_2\text{S}$  is not complete, even after 8–10 hours of bubbling through the acid. The errors due to traces of  $\text{H}_2\text{S}$  are unimportant. The adjustment of the pH value to 5, prior to the treatment with mercuric chloride, is better effected with a solution of  $\text{Na}_2\text{CO}_3$  than with solid  $\text{CaCO}_3$ .



ENALPES ...  
thus avoiding an additional filtration. This method, under the  
conditions established, enables a value equal to 45-105% of the  
vitamin C added to be obtained. The determinations carried out  
indicate that fresh fruit and vegetables contain a large  
amount of vitamin C. The results of the analysis are shown in the  
table below.

*ENACHESCU, G.*

RUMANIA/Cultivated Plants - Potatoes, Vegetables, Melons.

M-3

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10843

Author : Enachescu, G.

Inst :

Title : The Ascorbic Acid Content of Tomatoes and Peppers in Storage Conditions and at Various Stages of Ripeness.

Orig Pub : Comun. Acad. RPR, 1956, 6, No 9, 1117-1122

Abstract : It has been determined that tomatoes at the stage of biological ripeness contain just as much ascorbic acid as those at the consumption ripeness stage. This is in contrast to peppers, which accumulate considerably more acid as they ripen. Tomatoes stored at 15° for 20 days lost insignificant quantities of ascorbic acid. Peppers, on the other hand, declined significantly in weight and ascorbic acid content after storage for 25 days.

Card 1/1

ENACHESCU, G.; IORDACESCU, O.; MARINESCU, R.

Dynamics of certain chemical substances in garden peas in the course of their growth and development. p. 473.

COMUNICARILE. Bucuresti. Vol. 9, no. 5, May 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.  
Uncl.

ENACHESCU, Georgeta

Varying content of ascorbic acid and thiamin in potatoes at the  
time of conservation. Studii cerc biol veget 12 no.2:239-258 '60.  
(EEAI 9:11)

(Ascorbic acid)      (Thiamine)      (Vitamins)  
(Potatoes)

ENACHESCU, Georgeta; SOLDEA, I.; MARINESCU, Rodica

Biochemical modifications in onion bulbs during the winter.  
Studii cerc biochimie 5 no.1:47-64 '62.

1. Institutul de cercetari herti-viticele, Bucuresti.

ENACHESCU, Georgeta

Ascorbic acid in the main varieties of grapes in Rumania. Comunicarile  
AR 12 no.1:117-123 Ja '62

1. Comunicare prezentata de Gherasim Constantiescu, membru corespondent  
al Academiei R.P.R.

FRUCHTER, Z., dr.; SPODHEIM, M., dr.; ENACHESCU, L., dr.

Hypertrophic pyloric stenosis. Current status of radiodiagnosis.  
Pediatra (Bucur) 14 no.1:73-76 Ja-F'65.

1. Lucrare efectuata in Serviciul de radiologie, Spitalul clinic  
de copii al Raionului "30 Decembrie" (director: conf. V. Petrescu-  
Coman).

ENACHESCO, M.		117 AND 118 DEGREE		PROCESSING AND PROPERTY INDEX		100 AND 104 CODES	
3C						A-4	
<p>Effect of histamine on gastric secretion in normal subjects. M. ENACHESCO, E. SIMBOTHANU, and I. SCHWARTZ (Bull. Med. Soc. Med. Hôp. Bucarest, 1960, 22, 364-370). The histamine test (of 0.75 mg. subcutaneously) gave the following results in 23 cases: vol. of gastric secretion (5 hr.) 140-600 c.c.; MAX. vol. for test 100-200 (0.45-0.18% HCl), and total acidity 50-70. Max. vol. of secretion occurred after 15 min., and max. acidity after 30 min. Repeated examinations in the same individual gave similar results. H. L.</p>							
<p>ASB-3LA METALLURGICAL LITERATURE CLASSIFICATION</p>							
<p>FROM SYNDICATE</p>							
<p>FROM BOMBY</p>							
<p>10000 02</p>							
<p>10000 02</p>							



		1ST AND 2ND CATEGORIES		3RD AND 4TH CATEGORIES
<b>ENACHESKO, M.</b>		<b>PROCESSES AND PROPERTIES INDEX</b>		
<i>a</i>	<p>The bilirubin content of bile from the gall bladder and from the biliary ducts. Merin Enachescu, St. Sambo-teanu, and M. Zamfiresco. Bull. acad. med. Roumanie 18, 77-82(1946).—Analyses of bile from 44 subjects indicate that color and consistency alone are not suitable criteria for detg. whether bile is hepatic or from the gall bladder. Bladder-bile concns. of bilirubin range from 12.9 to 54.6 mg. %, so it is suggested that bile should contain at least 12.0 mg. % to be considered bladder bile. Marshall E. Deutsch</p>			
<b>AAS-SLA METALLURGICAL LITERATURE CLASSIFICATION</b>		<b>BASIC SYMBOLS</b>		
<b>SANDRO * S</b>		<b>ELLISTONE</b>		
<b>TENDRO # S</b>		<b>MAD N Y</b>		

ENACHESKO, H.		PROCESSING AND PROPERTIES INDEX	
ca		116	
<p>The chemical constitution of bile from the biliary ducts.          Marin Enachescu, St. Sămboteanu, and M. Zamfirescu.  <i>Bull. acad. med. Roumanie</i> 18, 88-94(1946).—Analyses          of bile obtained from 12 patients by duodenal tube show</p>			
<p>hepatic insufficiency to be accompanied by an increase in          the percentage of total bilirubin which is bound.          Marshall E. Deutsch</p>			
<p>ASR-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>			
FROM SYNDICATE		FROM BOMBY	
GROUP		GROUP	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	

ROUMANIA / Human and Animal Physiology. General Prob- T  
lems.

Abs Jour: Ref Zhur-Biol., No 5, 1958, 21831.

Author : Enachescu, Marin.

Inst : Not given.

Title : Basic Function. Function in Stress. Function-  
al Reserve - Their Significance in Diagnosis,  
Prognosis and Therapy.

Orig Pub: Viata Med. 1957, 4, No 5, 14-29.

Abstract: No abstract.

Card 1/1

3

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041211

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041211(

ENACHESCU, M., dr.; ILIESCU, M. dr.

The value of radiophotography and clinical examination in  
the early detection of cardiovascular diseases. Med. intern.  
16 no.3:327-332 Mr'64.

1. Lucrare efectuata la ASCAR, Bucuresti.

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"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041211

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041211(

ENACHESCU, Marin; GARTNER, A.; MERINOV, M.

Mass detection of cardiovascular diseases. Stud. cercet. med.  
intern. 6 no.1:47-57 '65.

ENACHESCU, Mariana; SEGALL, Solomon; SION, Cornelia; TEODORESCU,  
~~Vasile~~; CEAUSU, Valeriu

Psychic compensation of hypoacusia of aeronautic personnel,  
Rev psihologie 9 no.2:273-290 '63.



ENACHESCU, N., prof. (Slobozia)

"The map of the Pacific Ocean." Reviewed by N. Enachescu.  
Natura Geografie 15 no.1:81 Ja-F '63.

ENACHESCU, P.; CRACIUNOIU, V.

Steering schemes for pressing machines.

p. 86  
Vol. 4, no. 2, Feb. 1956  
ELECTROTEHNICA  
Bucuresti

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 12  
December 1956

BOEV, Petur; ENUKESKU, T. [Enachescu, T.]; POP, S.; DZHORDZHESKU, Vl.  
[Georgescu, Vl.]; BONEVA, L.

Anthropologic study of the Bulgarians of the village of  
Vinga (Banat). Izv inst morf BAN 7:109-147 '63.

1. Sekretar F chlen na Redaktsiennata kolegia, "Izvestiia  
na Instituta po morfologia" (for Boev).

KNACHESCU, Th., ing.; KLEIN, Beno, ing.

On the achievements and prospects of the electrification  
plan of the U.S.S.R. Meteorologia hidrologica 6 no.2:176-178  
'61.

EMACOVICI, V.

Forming of and fighting against the pockets in the ballast, p.245.

REVISTA CAILOR FERATE. (Calle Ferate Romine)  
Bucuresti, Rumania  
Vol. 7, no. 5, May 1959.

Monthly list of Eastern European Accession Index (EEAI) IC vol. 8, No. 11  
November 1959  
Uncl.

ENACOVICI, V.

Filling in ballast pockets by cement injections. p. 409.

REVISTA CAILOR FERATE. (Caila Ferate Romine) Bucuresti, Rumania.  
Vol. 7, no. 8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960

Uncl.

ENACOVICI, Vladimir, ing.

Consolidation of rocky slopes by the anchoring method.  
Rev cailor fer 11 no.7:387-393 JI '63.

1. Institutul de Cercetari pentru Transporturi si Telecomunicatii.

ENANCEANU, Virginia

"Chironomid (larvae) associations in the Danube Delta and the geomorphological evolution of the Delta" by N. Botnariuc, V. Cure. Vol. 6 (19). Reviewed by Virginia Enaceanu. Hidrologia 4:551-552 '63.

"Studies on the growth of fishes in the Danube River" by H.H. Reichenbach-Klinke. Reviewed by Virginia Enaceanu. 554

"Trichodina on the Danube fishes" by H.H. Reichenbach-Klinke. Reviewed by Virginia Enaceanu. 555-556

"Parasites of the Danube fishes" by H.H. Reichenbach-Klinke. Reviewed by Virginia Enaceanu. 556



ENATSKIY, O.D.

Some principles in constructing a classification system  
for the automatic retrieval of information. NTI no.7:  
21-23 '64. (MIRA 17:11)

MOVCAN, B.A.; RAEKIN, D.M.; GUREVIC, S.M.; ZAGREBENJUK; ENBULAJEV, N.  
[translator]

Technological peculiarities in welding by electron beam in vacuum.  
Zavarivac 5 no.4:12-13 '60.

ENBULAJEV, N.

Device for centering the pipes varying from 700 to 1000 mm in diameter before welding. Zavarivac 5 no.4:23 '60.

ENBULAJEV, N.

Welding of cast iron pipes by electric resistance. Zavarivac 5 no.4:  
21 '60.

ENBULAJEV, N.

Application of the supports of powder in automatic welding of  
vessels. Zavarivac 5 No.4:21-22 '60.

POPPA, C.; POPA, I.; ENACHE, Florica; NICOARA, S.

Comparative study of the coagulation factors of the bone marrow and blood. Stud. cercet. med. intern. 4 no. 6: 837-846 '63.

\*

~~ENCEV, STOIAN~~  
ENCEV, STOIAN

ENCEV, Iva. ✓  
ENCEV (in caps); Given Ence

3

Country: Bulgaria

Awards Degree: -not given-

Affiliation: Central Veterinary Institute for Infectious and Parasitic Diseases (Institutul Veterinar Central de Boli Infectioase si Parazitare), Sofia. ✓

XXXX

Source: Bucharest, Probleme Zootehnice si Veterinara, No 8, Aug 1961, pp 72-75.

Data: "Chronic Respiratory Disease in Poultry in the Bulgarian People's Republic."

Co-authors:

✓ ENCEV, Iva, Central Veterinary Institute for Infectious and Parasitic Diseases, Sofia.  
✓ ENCEV, Stoian, Central Veterinary Institute for Infectious and Parasitic Diseases, Sofia.

Enchev, E.

NIKOLOV, T., st.asistent; ENCHEV, E.

Drugs and current methods of determination of total proteins and of protein fractions in blood serum. Suvrem. med., Sofia 6 no.10: 87-98 1955.

1. Zav. Laboratoriata pri I rodilen dom, Sofia (for Enchev)  
(BLOOD PROTEINS, determination,  
(Bul))



ENCHEV, E.; NENKOVA, Zh.

Use of cytodagnostic method and of fern phenomenon in diagnosis of amenorrhea. Khirurgia, Sofia 9 no.9:783-790 1956.

1. I rodilen dom tina kirkova. Gl. lekar: dou. N. Nikolov.  
(AMENORRHEA, diagnosis,  
cytol. & fern methods (Bul))

STOIANOV, V.; ENCHEV, E.

Bulgarian and foreign poplars. Priroda Bulg 12 no. 1:  
33-36 Ja-F '63.

1. Chl.-kor. na Bulgarskata akademiia na naukite, i chlen  
na Redaktsionnata kolegiia, "Priroda" (for Stoianov).

ENCHEV, E.; NIKOLOV, S.

"Operating the chamber for artificial drying of wood", P. 24.,  
(TESHKA PROMISHLENOT, Vol. 3, No. 6, 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,  
No. 6, June 1955, Uncl.

ENCHEV, E.; GENEV, I.

"Conference for Exchanging Experiences." p. 3,  
(ZDRAVEN FRONT, No. 50, Dec. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4  
No. 5, May 1955, Uncl.

ENCHEV, E.

ENCHEV, E. Calculation of the moisture of the wood at the point of saturation  
of the filters. p. 125.

Vol. 4, 1956.

NAUCHNI TRUDOVE.

AGRICULTURE

Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 3, March 1957

ENCHEV, Encho

BULGARIA

[Academic Degrees]

[Affiliation]

[Source] Sofia, Akusherstvo i Ginekologiya, No 3, 1962, pp 39-45.

[Data] "Research on the Vitality of Spermatozoa in Oligospermia."

ENCHEV, Encho

Research on the vitality of the spermatozoa in cases of  
oligospermia. Suvr. med. 13 no.3:39-46 '62.

(SPERMATOZOA) (STERILITY, MALE)

PAPAZOV, Br.; ENCHEV, E.

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L 05392-67 IJP(o)

ACC NR: AT6031503

SOURCE CODE: BU/2503/66/014/000/0005/0019

AUTHOR: Danilov, V. I. ; Enchevich, I. B. ; Marchenko, B. N. ; Polferov, E. A. ;  
Safonov, A. N. ; Shestov, A. V.

ORG: none

TITLE: Increasing the internal beam current of the synchrocyclotron of the Joint  
Institute for Nuclear Research by additional electrostatic focusing

SOURCE: Bulgarska akademiya na naukite. . Fizicheski institut. Izvestiya na  
Fizicheskiya institut s ANEB, v. 14, 1966, 5-19

TOPIC TAGS: synchrocyclotron, electrostatic field, electrode, duant, accelerator,  
rectifier, proton current

ABSTRACT: A description is given of the effects of an electrostatic field in the  
central region in the synchrocyclotron of the Joint Institute of Nuclear Research  
upon the accelerated proton current. As a result of theoretical and experimental  
research, the chosen aperture of the focusing electrode is equal to the aperture of  
the dee. In view of the need for a stable installation for long periods of work,  
30-mm gaps were established between the screens and the electrodes and a 170-mm

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ACC NR: AT6031503

distance was established between the dee and the electrodes. In such conditions the maximum current magnitude attained is  $U_0 = 13$  kilovolts. As a result of the increase of focusing forces in the central region of the accelerator, the beam current on the finite radius increased from 1.1—1.2 to 2.1—2.3  $\mu A$ . In conclusion, the authors thank senior technicians V. I. Ivanov and Yu. V. Maksimov for the production of the 30-kv rectifier; designer I. Kh. Nozdrin and K. A. Baycher, director of the machine shops of the Laboratory of Nuclear Problems, for their efforts in the development and production of the focusing installation, and G. I. Selivanov, chief engineer of the Laboratory of Nuclear Problems. Orig. art. has: 16 figures.

SUB CODE: 20, 09/ SUBM DATE: none/ ORIG REF: 003/

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(BLOOD PROTEINS radiation eff)  
(MENSTRUATION radiation eff)  
(RADIOLOGY)

ACC NR: AP7000772

SOURCE CODE: UR/0065/66/000/012/0027/0028

AUTHOR: Zhake, L. Yu.; Gurevich, I. L.; Endeka, Ye. Yu.; Shcherbina, Ye. I.

ORG: MINKh and GP

TITLE: Antioxidant additives to triethylene glycol

SOURCE: Khimiya i tekhnologiya topliv i masel, no. 12, 1966, 27-28

TOPIC TAGS: dearomatization, kerosene, gas oil, kerosene fraction, gas oil fraction, extracting agent, diethylene glycol, triethylene glycol, antioxidant, antioxidant additive, diethanolamine, topanol, corrosion, anticorrosion additive, corrosion inhibitor

ABSTRACT: The study of the stabilization of triethylene glycol with antioxidants suitable for operation at a temperature range of 160—180C was prompted by the corrosive effect on equipment of polyethylene glycols used as extracting agents at temperatures above 150C, as the experience indicated in the dearomatization of kerosens-gas oil fractions at Sumgait. As it is necessary to keep the pH of the extracting agent above 8, monoethanolamine--MEA (bp 171C) was used as an anticorrosion agent for diethylene glycol; however, in the case of the triethylene glycol, MEA cannot be used at these temperatures. Therefore, experiments were made with diethanolamine--DEA or topanol (manufactured by the firm "Oxide") by heating triethylene glycol for 1.5 to 4.5 hr at 150, 170, and 200C in a stream of either air

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ACC NR: AP7000772

or nitrogen. DEA and topanol were added to triethylene glycol in amounts of 0.5 and 0.1%, respectively. The results indicated that in air only DEA can keep the pH of the triethylene glycol above 8 at 200C for 1.5 hr; at lower temperatures, both DEA and topanol kept the pH level of the extractant below 8 for all the exposures. In a nitrogen stream, traces of DEA made it possible to keep the pH level of the extractant above 10 for all temperatures and exposures tested. In conclusion the author regards DEA and topanol as prospective stabilizing agents for triethylene glycol; however, the industrial dosages of these additives must be still determined more accurately. Orig. art. has: 2 tables.

SUB CODE: 11, 21/ SUBM DATE: none/ ORIG REF: 002/ ATD PRESS: 5108

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Orig Pub : Nauchn. tr. stud. Gruz. s.-kh. in-ta, 1957, 6-7, 71-76.  
Abstract : No abstract.

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SO: Botanicheskiy Zhurnal, Vol XXXV, No 1, pp 100-110,  
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